

**ABSTRACT**

Disclosed is a TGC method for inducting targeted somatic transgenesis in an animal host, whereby bacteria with a foreign DNA integrated into an episomal vector 10 release, under the control of eukaryotic regulatory elements for ulterior transcription and expression, said foreign DNA in the case of infection of a foreign organism, organ, tissue, cell line or individual cells, causing transcription and expression of foreign DNA and/or foreign 15 protein in said location.

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